

NCBI

BLAST Search Results

BLAST

Entrez

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BLASTP 2.0.13 [May-26-2000]

Reference:

Altschul, Stephen F., Thomas L. Madden, Alejandro A. Schäffer, Jinghui Zhang, Zheng Zhang, Webb Miller, and David J. Lipman (1997), "Gapped BLAST and PSI-BLAST: a new generation of protein database search programs", Nucleic Acids Res. 25:3389-3402.

RID: 962139481-18196-20099

Query= gi|5991460|gb|AAE18269.1| Sequence 7 from patent US 5843678
(316 letters)

Database: nr
512,590 sequences; 160,645,794 total letters

If you have any problems or questions with the results of this search please refer to the [BLAST FAQs](#)

[Taxonomy reports](#)

Distribution of 100 Blast Hits on the Query Sequence

Mouse-over to show defline and scores. Click to show alignments



Sequences producing significant alignments:

Score (bits)	E Value
600	e-171
597	e-170
588	e-167
511	e-144
432	e-120
432	e-120
94	2e-18
90	3e-17
90	3e-17
90	3e-17
86	4e-16
71	1e-11
61	1e-08
58	1e-07
57	3e-07
56	4e-07
56	4e-07
54	2e-06
54	2e-06
53	4e-06
53	5e-06
53	5e-06
52	6e-06
52	6e-06
52	8e-06

Score (bits)	E Value
600	e-171
597	e-170
588	e-167
511	e-144
432	e-120
432	e-120
94	2e-18
90	3e-17
90	3e-17
90	3e-17
86	4e-16
71	1e-11
61	1e-08
58	1e-07
57	3e-07
56	4e-07
56	4e-07
54	2e-06
54	2e-06
53	4e-06
53	5e-06
53	5e-06
52	6e-06
52	6e-06
52	8e-06

Set	Items	Description
S1	126	TRANCE
S2	32929	LIGAND
S3	58	S1 AND S2
S4	101	OSTEOPROTEGERIN
S5	677	TRAIL
S6	31491	TUMOR() NECROSIS OR TNF
S7	154	S5 AND S6
S8	62062	MONOCLONAL
S9	14	S7 AND S8
S10	193669	ANTIBODY OR ANTIBODIES OR ANTISERUM OR POLYCLONAL
S11	31	S7 AND S10
S12	17	S11 NOT S9
S13	16	APO()2L

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